

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (Currently Amended) A pimple removal utensil comprising:

a holder;

a pressing portion in which a first extension and a second extension are formed, which correspond to each other and are branched off and extended from the holder, and including a ring-like ~~pimple insertion~~ hole formed inward of the first and second extensions,

wherein at least a part of the pressing portion is to be contact with a surface from which a pimple is removed in such a way that the ring-like hole of the pressing portion is positioned on the pimple;

wherein a distance between an inner surface of the first extension and an inner surface of the second extension, the inner surfaces facing each other, is gradually smaller as it reaches to distal ends of the first and second extensions;

wherein a bottom of the pressing portion is formed of a convex curved surface, the bottom of the pressing portion is to be contact with the surface from which the pimple is removed; and

wherein the first and second extensions press an area of the surface, from which the pimple is removed, with a lateral force as the pimple positioned inside the hole moves to the distal ends of the first and second extensions according to the moving of the pressing portion along the convex curved surface of the bottom of the pressing portion.

2. (Currently amended): The pimple removal utensil of claim 1, wherein a number of indents including a number of grooves and a number of protrusions are formed on the inner contacting surfaces of the first and second extensions, in a corresponding uneven shape.

3. (Canceled)

4. (Canceled)

5. (Previously presented) The pimple removal utensil of claim 1, further comprising an auxiliary grip formed in the perpendicular direction from the holder.

6. (Previously presented) The pimple removal utensil of claim 1, further comprising a ball-shaped massage ball having a smooth surface formed on an upper portion of the holder.

7-12. (Canceled)